

- ___ 61. Wired (paired) fixture sections installations shall comply with NEC 410-77(c).
- ___ 62. Under/in floor raceway installations shall comply with NEC 354, 356 or 358 as applicable. Note the "marker" requirements for the type system installed.

VII. TRANSFORMERS

- ___ 70. Transformer installations shall comply with NEC 450. (NOTE: NEC 450-21). Transformer primary and secondary overcurrent protection shall comply to NEC 450-3. Conductors tapped to a transformer secondary shall comply to NEC 240-21(b) or 240-21(d). Autotransformers shall be used only in compliance with NEC 210-9.
- ___ 71. Transformer secondary grounding shall comply to NEC 250-26.

VIII. SPECIAL CONDITIONS OR LOCATIONS

- ___ 80. Electrical installation as shown is approved for use with any "Hazardous (Classified) Location" within the scope of NEC 500-1.
- ___ 81. Electrical installation as shown is approved for use with any Hazardous (Classified) Locations-Specific within the scope of NEC 510-1.
- ___ 82. Building or area to be used is within the scope of NEC 511-1. Wiring methods and materials shall comply with NEC 511-4, 511-5 and 511-6. All requirements of NEC 511 shall be applied.
- ___ 83. Wiring methods shall comply with NEC 517-Part "B". (NOTE: NEC 517-12 and 517-13).
- ___ 84. "Essential electrical system" for this occupancy/use is required. Refer to NEC 517-50 for requirements and consult with the Electrical Field Inspector before rough-in inspection.
- ___ 85. Emergency generator fuel tanks located outside a building require the approval of the Fire Prevention Bureau. Call 614/645-5605.

IX. DWELLING APPLICATIONS

- ___ 90. Receptacle outlets shall be installed in compliance with NEC 210-52. Guest rooms in hotels, motels and similar occupancies shall comply with NEC 210-60.
- ___ 91. Lighting outlets shall be installed in compliance with NEC 210-70.
- ___ 92. Receptacle outlets in kitchens & dining rooms shall comply with spacing requirements of NEC 210-52(c). A dwelling bathroom receptacle(s) shall comply with NEC 210-52(d).
- ___ 93. Branch circuits shall comply with NEC 220-3, 220-4, 210-52(b), and Columbus Building Code 4159.06.
- ___ 94. Branch circuits in dwelling units shall only supply loads associated exclusively with that dwelling unit. Branch circuits loads from public or common areas of a two-family or multi-family dwelling shall not be supplied by equipment from an individual dwelling unit. (NEC 210-25)